

WHAT IS CLAIMED IS:

1. A packing structure comprising:

a corrugated-cardboard box for housing a product;

a pair of styrofoam members each of which is arranged

5 within the corrugated cardboard box and includes a concave portion for supporting the side of the product; and

a corrugated-cardboard packing member arranged to be

adjacent to the pair of styrofoam members within the corrugated-cardboard box and includes a bottom housing

10 portion for housing an attachment and a pair of spacer portions which are formed by bending both ends of the bottom housing portion in a square shape and arranged in a gap between the upper surface of the styrofoam members and the inner surface of the corrugated cardboard box,

15 wherein the pair of styrofoam members each includes a projection on the upper surface,

wherein the corrugated-cardboard packing member is formed so that cores of a corrugated cardboard sheet extend in a direction orthogonal to the direction of extending

20 the pair of spacer portions,

wherein the corrugated-cardboard packing member includes:

a pair of openings formed by cutting off two predetermined areas of the bottom housing portion in a

25 three edges of a square, respectively and folding back the

remaining area downward;

an attachment supporting portion located between the pair of openings and having a longitudinal area extending in a direction substantially in parallel to the direction
5 of extending the cores of the corrugated cardboard;

a pair of folding portions arranged between the opposite sides of the pair of styrofoam members and folded back downward in order to form said pair of openings; and

a tip projecting portion formed in such a manner that
10 the tip of the side of each said spacer portions on the side of bottom housing portion project downward from the spacer portions and arranged to be in contact with said projection of each said styrofoam members, respectively in such a manner that the styrofoam member is sandwiched
15 by the tip projecting portion and each of the folding portions.

2. A corrugated-cardboard packing member arranged to be adjacent to a pair of holding members for holding a first article to be arranged within a corrugated cardboard box,
20 the corrugated-cardboard packing member comprising:

a bottom housing portion for housing a second article;

a pair of spacer portions that are provided to project upward from the ends of said bottom housing portion and arranged in a gap between the upper surface of the pair
25 of holding members and the inner surface of the corrugated

cardboard box,

an opening formed by cutting off a predetermined area of the bottom housing portion and folding back the remaining area downward;

5 a second article supporting portion adjacent to said opening; and

a folding portion which is arranged between the opposite sides of the pair of holding members and folded back downward in order to form the opening.

10 3. The corrugated-cardboard packing member according to claim 2, wherein the pair of spacer portions are formed by bending both ends of the bottom housing portion in a square shape, and

cores of a corrugated cardboard extend in a direction
15 orthogonal to the direction of extending said pair of spacer portions.

4. The corrugated-cardboard packing member according to claim 2, wherein the second article supporting portion has a longitudinal area extending substantially in parallel
20 to the direction of extending the cores of said corrugated cardboard.

5. The corrugated-cardboard packing member according to claim 2, wherein the holding member includes a projection on the upper surface,

25 wherein the pair of spacer portions are formed by

bending both ends of the bottom housing portion in a square shape, and

wherein a tip projecting portion which is formed in such a manner that the tip of the side of each said spacer portions on the side of bottom housing portion project downward from the spacer portions and arranged to be in contact with said projection of each said holding members, respectively in such a manner that the holding member is sandwiched by the tip projecting portion and each of the folding portions.